

What is claimed and desired to be secured by Letters Patent is as follows:

1. An image unlocking jewelry device comprising:
 - a casing having a base and a periphery upwardly extending from said base forming an interior cavity;
 - a lens mated to said casing and housing a light emitting diode therein;
 - circuitry disposed within said casing and electrically sending signals to said light emitting diode; and
 - an image mounted between said lens and said circuitry.
2. The image unlocking jewelry device as recited in claim 1, wherein said casing is made of metal.
3. The image unlocking jewelry device as recited in claim 1, wherein said lens is made of material selected from the group consisting of a magnifying piece of glass, a mirror cover and a scratch-resistant material.
4. The image unlocking jewelry device as recited in claim 1, wherein said lens is opaque.
5. The image unlocking jewelry device as recited in claim 1, further comprising a transceiver disposed within said casing and sandwiched between said image and a battery.

6. The image unlocking jewelry device as recited in claim 1, wherein said casing has a plurality of buttons capable of being depressed and being detected by said circuitry.
7. The image unlocking jewelry device as recited in claim 1, wherein each of said plurality of buttons is capable of having a different sequence programmed therein.
8. The image unlocking jewelry device as recited in claim 1, wherein said jewelry device sends a signal to at least one companion device.
9. The image unlocking jewelry device as recited in claim 1, wherein said image has a security password.
10. The image unlocking jewelry device as recited in claim 1, wherein said jewelry device is coupled to a jewelry attachment selected from a group consisting of a necklace loop, a ring, a wrist band, an earring fastener and a pen adornment.